

SYSTEM AND METHODS FOR FLEXIBLE, CONTROLLED
ACCESS TO SECURE REPOSITORY SERVER STORED
INFORMATION

Abstract of the Invention

A repository server system supports a user in submission of confidential user information through client Web page forms served to user computer systems. A data store contains user data referenceable by a first set of names. The repository server processor is coupled to the data store and coupleable to a communications network to receive a user data request from a user computer system, where the user data request includes a client specification of the user data requested to complete the client Web page form. The client specification identifies user data by a second set of names. The processor provides for the conversion of user data stored in correspondence with the first set of names to a form corresponding with the second set of names.